

## ANNEX 1 - TEST SETUP PHOTOS

### Power Line Conducted Emissions



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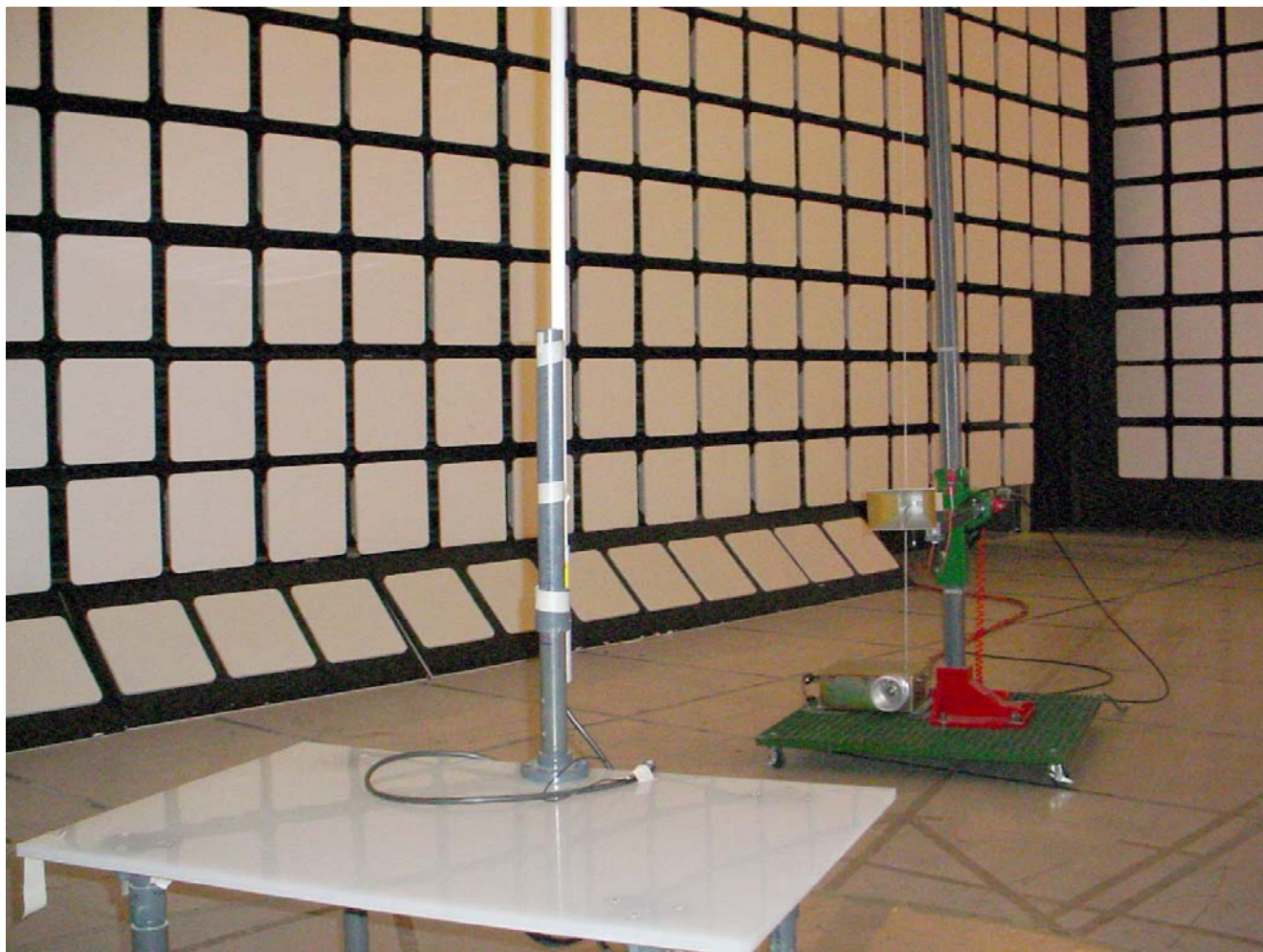




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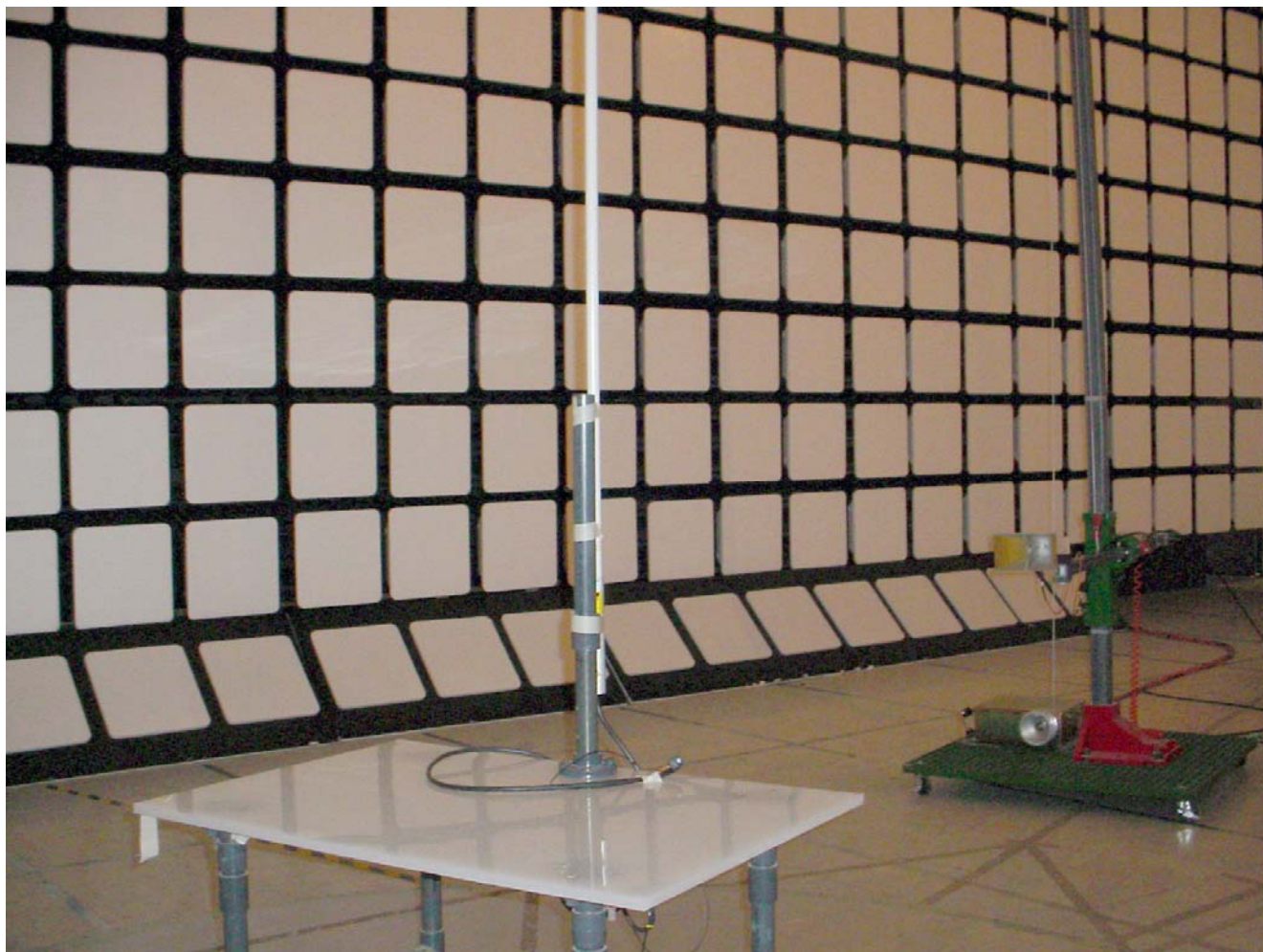
### Radiated Emissions @ 3 m

EUT tested with 9.2dBi Maxrad Omni-directional Antenna and 3.35 dB Assembly Cable Loss  
EUT Orientation: Orthogonal Position 1



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**Radiated Emissions @ 3 m**  
**EUT tested with 9.2dBi Maxrad Omni-directional Antenna and 3.35 dB Assembly Cable Loss**  
**EUT Orientation: Orthogonal Position 2**



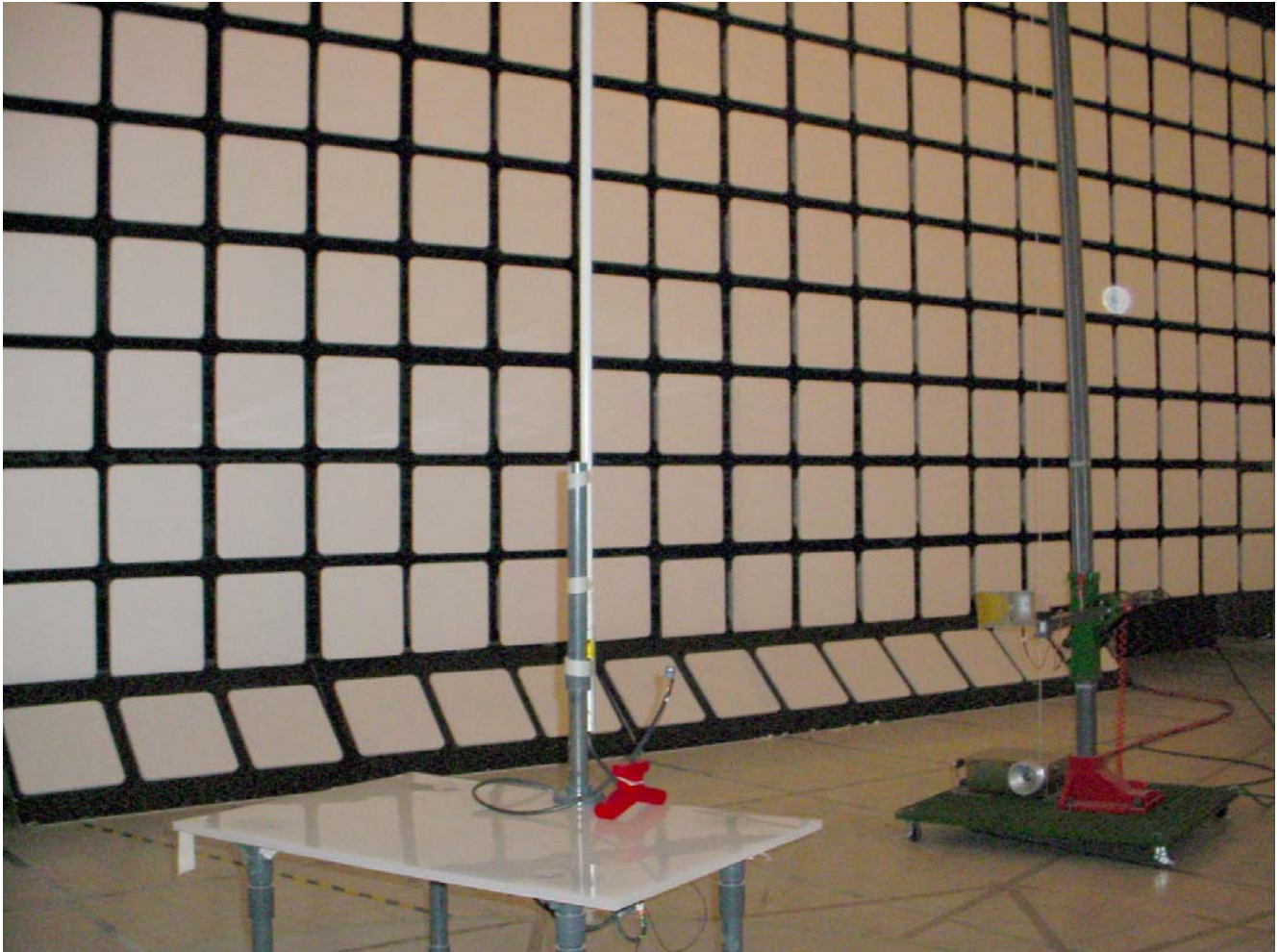


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### Radiated Emissions @ 3 m

EUT tested with 9.2dBi Maxrad Omni-directional Antenna and 3.35 dB Assembly Cable Loss

EUT Orientation: Orthogonal Position 3

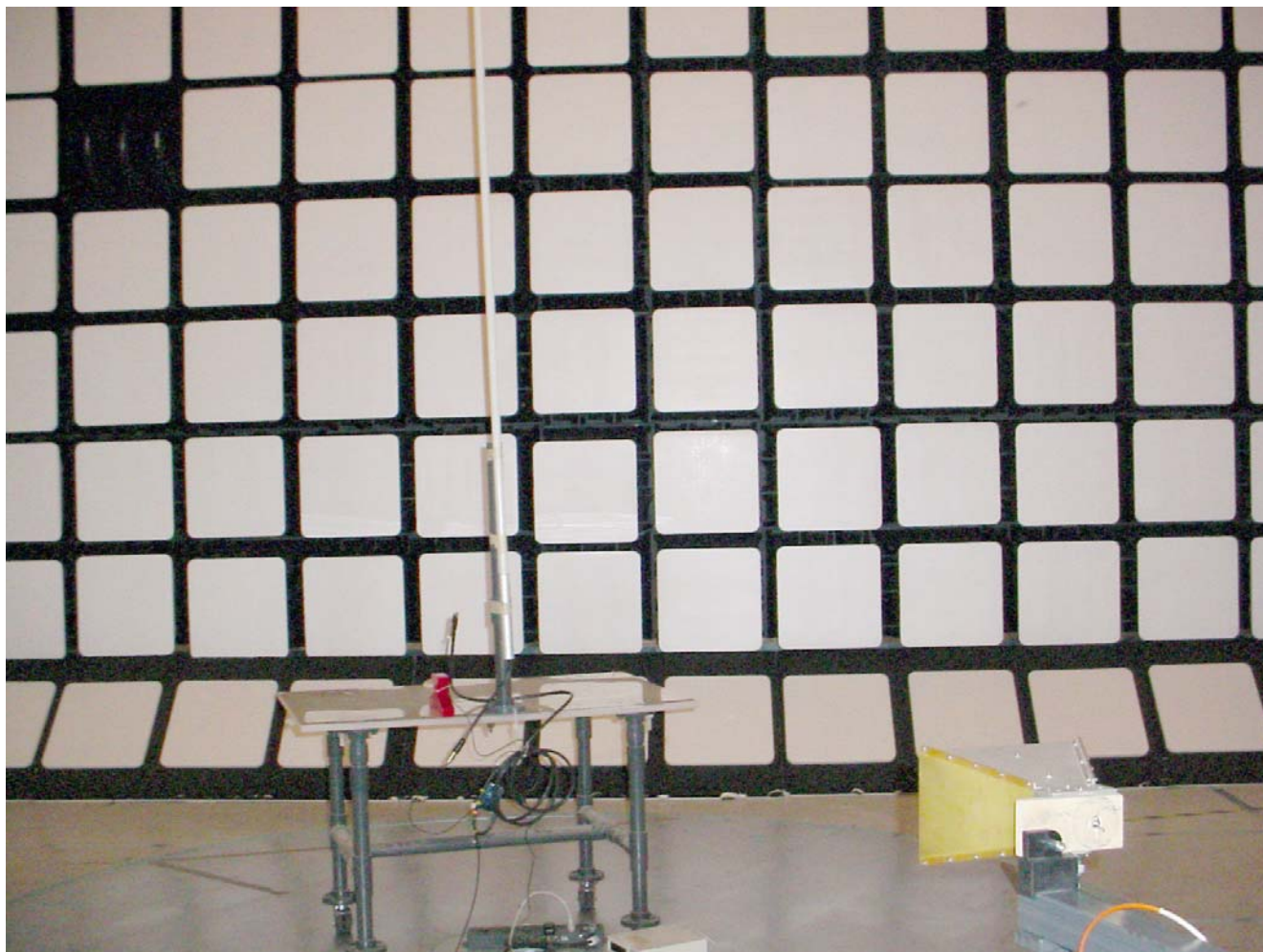


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EUT tested with 9.2dBi Maxrad Omni-directional Antenna and 3.35 dB Assembly Cable Loss

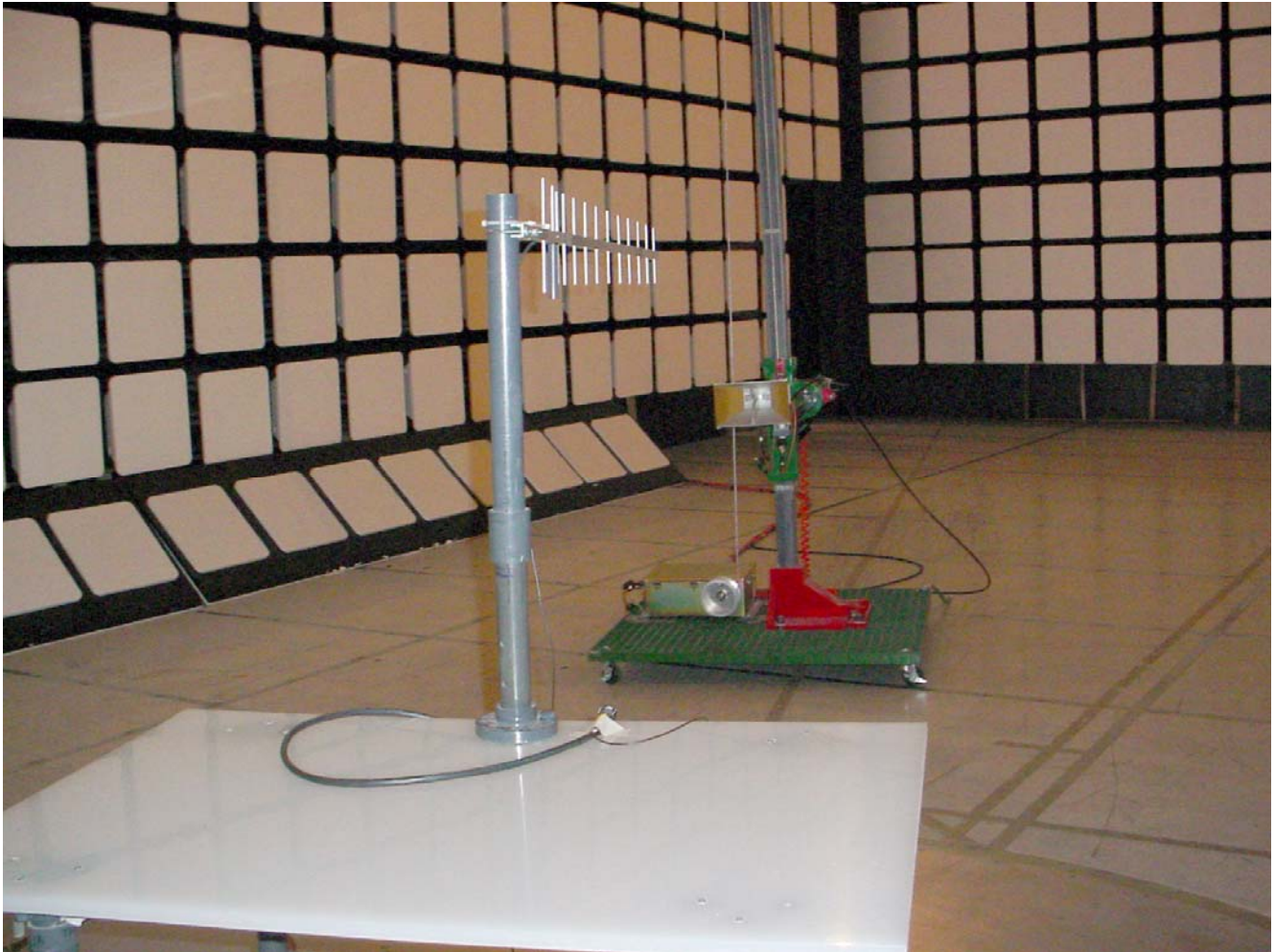
EUT Orientation: Orthogonal Position 3





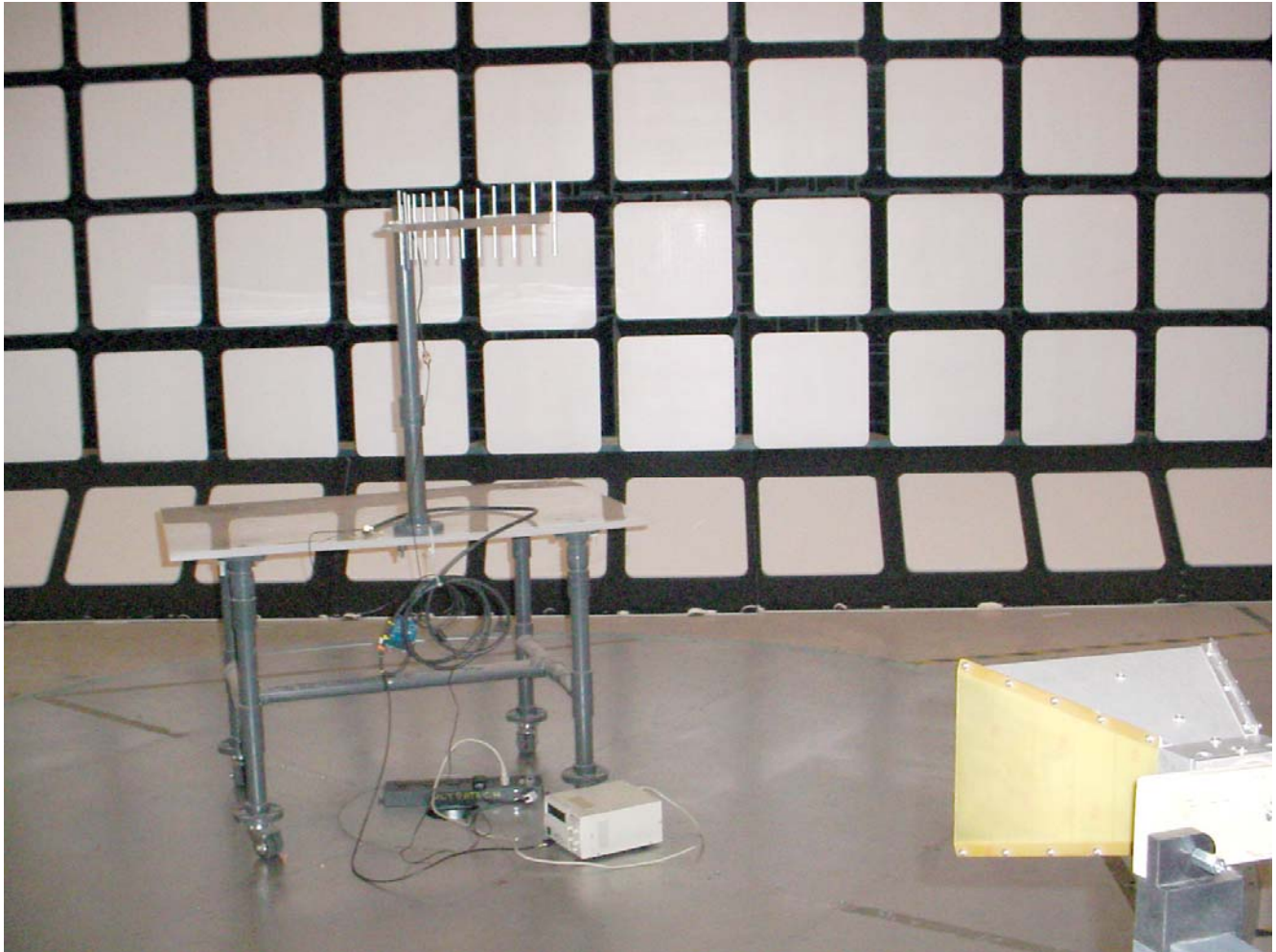
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**Radiated Emissions @ 3 m**  
**EUT tested with 15.1 dBi Cushcraft Yagi Antenna and 3.35 dB Assembly Cable Loss**  
**EUT Orientation: Orthogonal Position 1**



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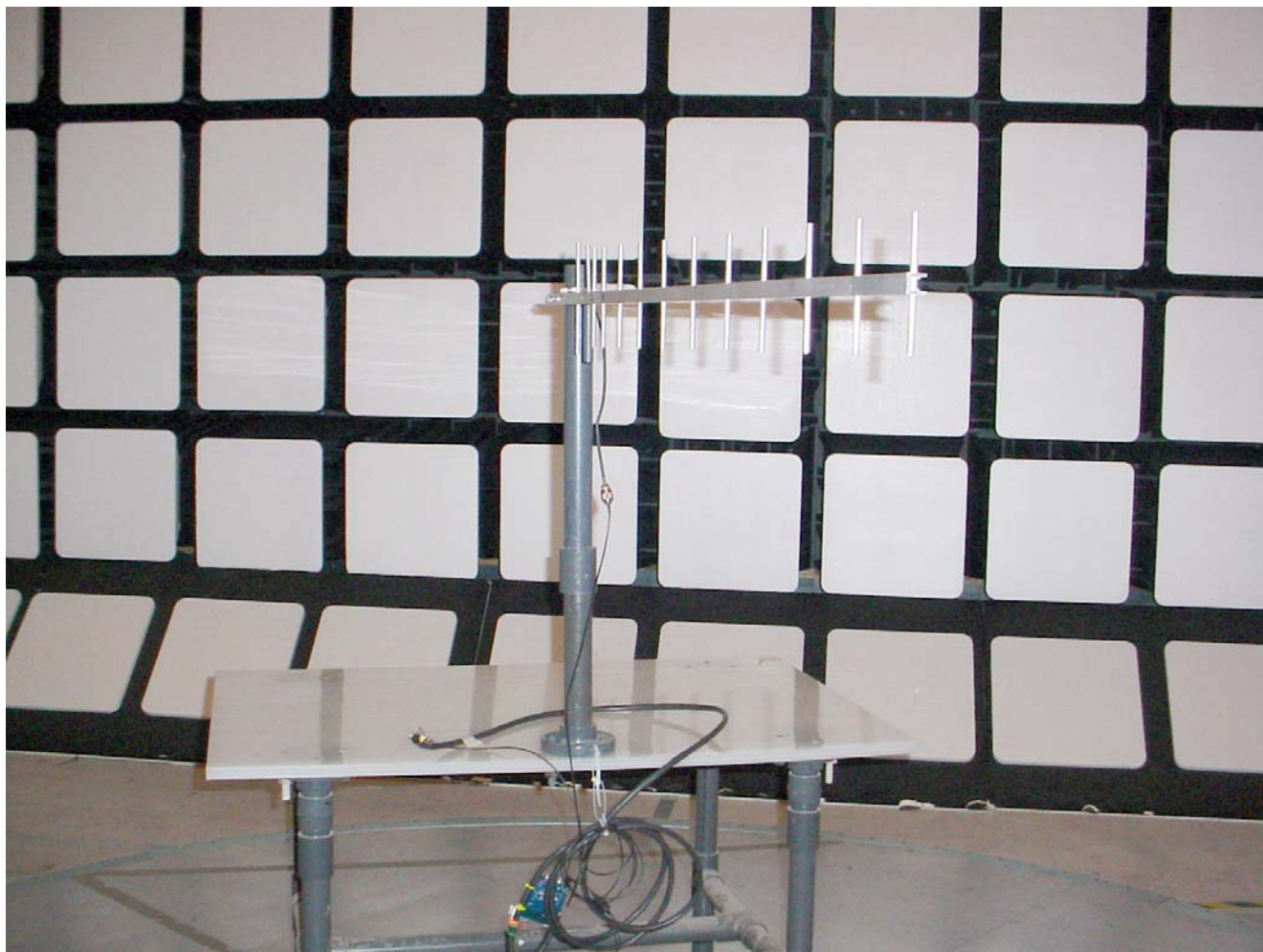
**Radiated Emissions @ 3 m**  
**EUT tested with 15.1 dBi Cushcraft Yagi Antenna and 3.35 dB Assembly Cable Loss**  
**EUT Orientation: Orthogonal Position 1**





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**Radiated Emissions @ 3 m**  
**EUT tested with 15.1 dBi Cushcraft Yagi Antenna and 3.35 dB Assembly Cable Loss**  
**EUT Orientation: Orthogonal Position 2**



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**Radiated Emissions @ 3 m**  
**EUT tested with 15.1 dBi Cushcraft Yagi Antenna and 3.35 dB Assembly Cable Loss**  
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